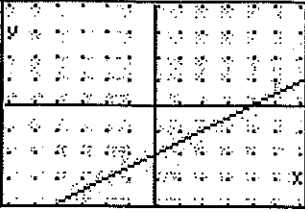
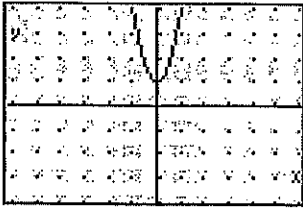
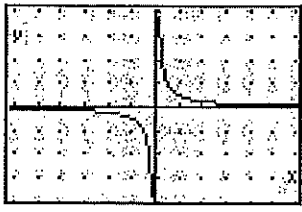
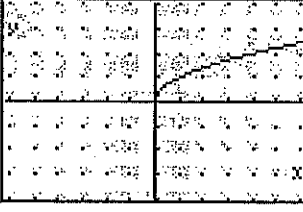
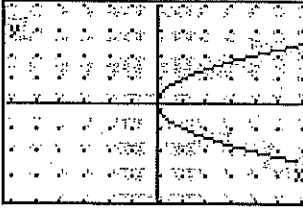
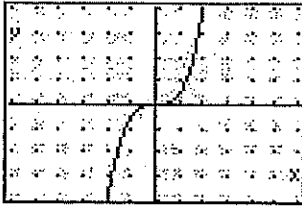
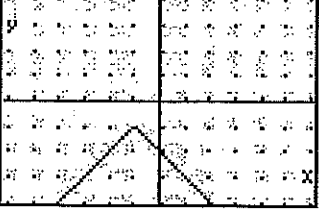
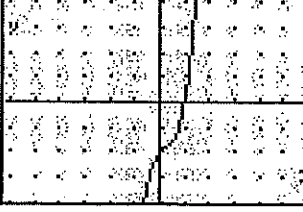
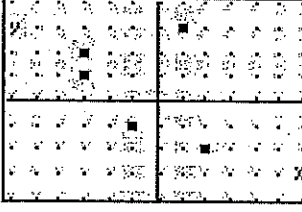

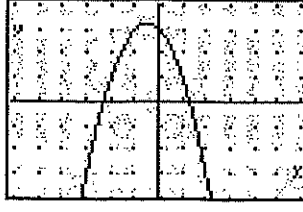
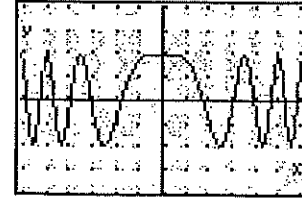


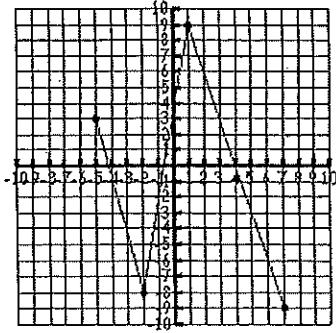
**Practice Exercises**

For each relation state the domain and range using appropriate notation, and indicate whether the graph is a function.

<p>1.</p>  <p>Domain: Range: Function:</p>	<p>2.</p>  <p>Domain: Range: Function:</p>	<p>3.</p>  <p>Domain: Range: Function:</p>
<p>4.</p>  <p>Domain: Range: Function:</p>	<p>5.</p>  <p>Domain: Range: Function:</p>	<p>6.</p>  <p>Domain: Range: Function:</p>
<p>7.</p>  <p>Domain: Range: Function:</p>	<p>8.</p>  <p>Domain: Range: Function:</p>	<p>9.</p>  <p>Domain: Range: Function:</p>
<p>10.</p>  <p>Domain: Range:</p>	<p>11.</p>  <p>Domain: Range:</p>	<p>12.</p>  <p>Domain: Range:</p>

Determine if the graph is a function, then state the domain and range.

13.

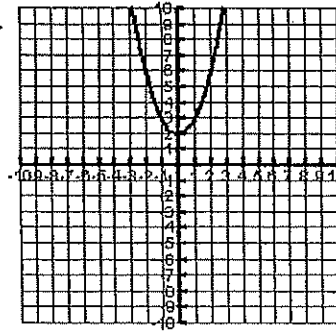


Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_

14.

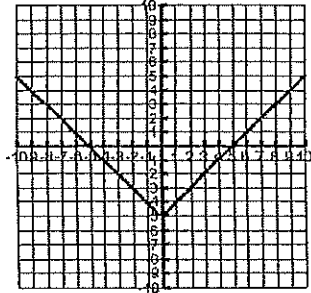


Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_

15.

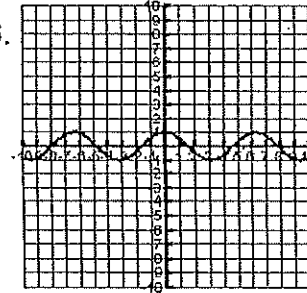


Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_

16.

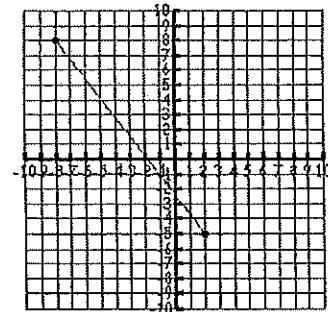


Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_

17.

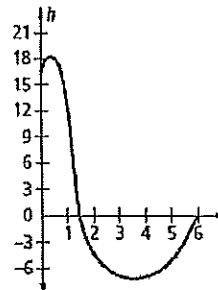


Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_

18.



Domain: \_\_\_\_\_

Range: \_\_\_\_\_

Function: \_\_\_\_\_